WORKING COPY

TYPE OR PRINT IN BLACK INK (For instructions, see booklet: "How to File an Application to Appropriate Water in

California")



California Environmental Protection Agency

State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Tel: (916) 341-5300 Fax: (916) 341-5400

ASSIGNED AGENT (if any)

www.waterboards.ca.gov/waterrights

APPLICANT

APPLICATION TO APPROPRIATE WATER

1. APPLICANT/AGENT

	Name	JOHN GOLDBECK	
	Mailing Address	5725 CHILENO VAILEN Rd	
	City, State & Zip	DETALUMA CA. 94952	
	Telephone	(707) 769-8651	
	Fax .		
	E-mail		
1		NFORMATION (Please check type of ☐ Limited Liability Company (Least) The company (Least) The company (Least) The company (Least) The company (Le	LC) ☐ General Partnership* ☐ Husband/Wife Co-Ownership ☐ Other
3.	PROJECT DES	CRIPTION (Provide a detailed description activity, area to be graded or excavation activity, area to be below and label a	on of your project, including, but not limited ated, and how the water will be used.) Add as an attachment.
	☐ For continuation	, see Attachment No	

4. PURPOSE OF USE, DIVERSION/STORAGE AMOUNT AND SEASON

☐ See Attachment No. _

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c. Name of the post office most often used by those living near the proposed point(s) of diversion:

| DETALUMA | POST | OFFICE |

6.	WATER AVAILABIL					,		
	a. Have you attached	a water avai	ilability analysi	s for this p	roject? 🗆 YE	S M NO		
	If NO, provide suffi unappropriated wa	icient intorma iter is availah	ition to demon le for the prop	strate that t	there is reasonable in the contractions of the contraction of the contractions of the contraction of the contractions of the contraction of the contra	onable likelih	ood that	
	pages, check box i	below and lar	oel attachment					
	Im 4th Gene	MATION RA	nulter, D	AM HA	S Been	there A	Long	Time
	☐ See Attachment N	IO.	Spills Do	, ,				
	b. Is your project local	ted on a stre	am system de	clared to be	fully approp	oriated by the	State Wa	ter
	Resources Control ☑ YES □ NO							
	c. In an average year	, does the str	eam dry up at	any point of	downstream	of your projec	t? 🗆 YES	ON 🗆
	If YES, during whice ☐ Nov ☐ Dec	in months? L	Jan 🗆 Feb L	J Mar □ Aj	or 🗆 May 💆	Jun 🗆 Jul 🗆	Aug □ S	ep 🗷 Oct
	d. What alternate sou	rces of water	are available	if a portion	of your reau	ested diversion	on season	muet
	De excluded becau	Se water is in	n avallanie mi	annronriai	inn' /a a n	araalatina		
	purchased water, e		ı, aπacn addıπ Noin E	onal pages	, check box t	pelow and lab	el attachr	nent
	☐ See Attachment N	lo	7,0,76			 		
7.	PLACE OF USE							
	a. USE IS WITHIN	ENHER STRUCTURE TX	COMPANY SA SESSO OFFI	a constant de l'altre de la	No. 11 and Wine and Legisla	I =		
	(40-acre subdivision)	SECTION*	TOWNSHIP	RANGE	BASE &	TO STANISH TO DO	RRIGATE	We fit and the second second
	NE.		同类的产业 产的	如為特別	MERIDIAN -	Acres:	Presently	cultivated?
	NE SE 14 of 14	5711	HH	9 W	HE GEND	1-14	☐ YES	₩ NO
	NE 1/4 of NE 1/4	- 11	4N	aw	MD	0.75	☐ YES	☑ NO
	NW 1/4 of NE 1/4	11	411	dW	MD	0.41	☐ YES	✓ NO
	SE 1/4 of [E 1/4	2	9N	9W	MO	2.6	☐ YES	☑ NO
	1/4 of 1/4						☐ YES	□ NO
	1/4 of 1/4						☐ YES	□ NO
	½ of ½						☐ YES	□ NO
	½ of ½	SECHONORUS EN PARA	£Ee≪(R.2+γPγ. rg.)		#977.6 W 4507.078.4 b. 1.c. l		☐ YES	□ NO
Į					Total Acres:	3.76		
Į	Please indicate if section See Attachment No.	is projected wi Please pro	th a "(P)" follow vide the Asses	ing the secti	on number.	for the place	of	N- 120 1
8					er rauriber(s)	Tor the place	or use:/(10-150-11 -
	PROJECT SCHEDUL			,			-	
F	Project is: proposed,	partially o	omplete or 💆	complete (Year comple	ted - 194	8).
	Extent of completion:	1948?	/					
Ē	Estimated amount of tim	e in years it v	vill take for co	astruction to	n he complet	rad.		
122								- 6
E	Estimated amount of tim	e in years it v	vill take for wa	ter to be pu	it to full bene	eficial use:	IYEAR	_

16

METHOD MAXIMUM area to be irrigated in any one year:		USTIFICATION OF AMOUNTS REQUESTED
See Attachment No. See Att	8	IRRIGATION: Maximum area to be irrigated in any one year: 1 1 1 1 acres.
LAWNS 14-3/8 Sprinklers MAY 3/1 Clock Drip system 1/2 MAY 3/1 OCT 3/1 Should be properly system 1/2 MAY 3/1 Should be properly system 1/2 MAY 3/1 OCT 3/1 Should be properly system 1/2 MAY 3/1 OCT 3/1 Should be properly system 1/2 MAY 3/1 OCT 3/1 Should be properly system 1/2 MAY 3/1 OCT 3/1 Should be properly system 1/2 MAY 3/1 OCT 3/1 Should be properly system 1/2 MAY 3/1		CROP ACRES METHOD OF WATER USE SEASON OF WATER USE
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LAWNS 14-3/2 SPrinklerS MAY 35T OCT 15T TreeS 14-3/2 Clock Drip 5y5ten 1/2 may 13-7 OCT 15T See Attachment No		(Month & day)
Trees 1/4 1/8	r	
See Attachment No	H	
See Attachment No	L	
b. □ DOMESTIC: Number of residences to be served:	L	
Callons per day Area of domestic lawns and gardens: square feet	_	See Attachment No
Callons per day Area of domestic lawns and gardens: square feet	t	. □ DOMESTIC: Number of residences to be served: Separately owned?
Callons per day Area of domestic lawns and gardens: square feet		☐ YES ☐ NO Number of people to be served: Estimated daily use per person is:
(dust control area, number and kind of domestic animals, etc.) a. STOCKWATERING: Kind of stock:		gallons per day Area of domestic lawns and gardens: square feet
a. STOCKWATERING: Kind of stock: CATTIE Maximum number: 300 Describe type of operation: PURENCE CATTIE OPERATION RECREATIONAL: Type of recreation: Fishing Swimming Boating Other OF Fish # Wild RECREATIONAL: Type of recreation: Refining Swimming Boating Other OF Fish # Wild Recreation: Sompleted: Average daily Rate of Average daily Acre foot (oper capita) (acre-feet) (gallons per (cfs) (gallons per capita) (acre-feet) (gallons per capita) (acre-feet) Present See Attachment No. Month of maximum use during year: Month of minimum use during year: month of minimum use during year: gpm per acre Heat protection season will begin month and day) (month and day) (month and day) g. FROST PROTECTION: Area to be frost protected: gpm per acre the frost protected to season will begin and end (month & day) (month & day) The frost protection season will begin and end (month & day) (month & day) (month & day)		Incidental domestic uses:
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Rate at which water is applied to use: gpm per acre The frost protection season will begin and end (month & day) (month & day)	(
The frost protection season will begin and end		
(month & day) (month & day)		The frost protection season will begin and end .
		n. INDUSTRIAL: Type of industry: Cleaning Ranch Equipment

After us	NG: Name of the of the mine: milling or process e, the water will b	claim:						
	e, the water will b	JII IQ.						
	/+ 01	e discharge _ ¼ of Sectio	n	, T	_, R		(B. &	(watercourse) M.
Maximu being g Electric	WER: Total head m flow through the enerated by the wal capacity (hp x 0 e, the water will b	to be utilized e penstock: orks (cfs x fall .746 x efficien	d: ÷ 8.8): icv):	feet cfs Maximo	um theoret	tical horse	power o	capable of
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. Ø OTHE	ER: Describe use: _ r determination of	Fire Professional of v	vater neede	-To 51 d: Estimat	ave Hou	Beini 1885 13A -Zacre	rns, rns, e Feet	naged. <u>Livestuck</u> To Flood
DIVERSI	ON AND DISTR	RIBUTION N	/IETHOD	BIG	Her Avos	ind iteus	ら,BAV	ms, shop, T
	on will be by gravi	itv bv means	of: D	am-F	+			
	on will be by pum	(dam, pipe	in unobstruc	ted channel.	, pipe throug	gh dam, sip	hon, we	ir, gate, etc.)
					tttttt			
Pump I	lischarge rate: Efficiency:	************	I cfs or □ g _l	(sump, o pd Horse			ervoir, e	tc)
Pump I CONDUIT (pipe or	discharge rate: Efficiency: t from diversion po MATERIA (type of pipe channel linit indicate if pi	oint to first la	I cfs or geteral or to or GROSS-SE (pipe diam or ditch dep op and bottor	(sump, o od Horse ffstream sto CTION eter, th and n width)	prage rese LENGTH (feet)	rvoir: FOTA	N- FALL	CAPACITY (cfs, gpd or gpm)
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	NAME OR NUMBER	Diameter in inches	Length in feet	Vertical distance * between entrance and	Head. Vertical distance from spillway to entrance of outlet pipe in feet	entrance of outle
F						
<u></u>	See Attachm	nent No			I	
e.	If water will to off-strea ☐ Pumping	m storage v	vill be	eservoir is not at the poi	nt of diversion, the maxing offstream storage will be	mum rate of diversi oe made by:
	BY ME ALSO TO OVER A	ods will you onitoring O Fix	use to co	eaking PIDES WATER OFF	AMETER IF	ghs From 1
la.		nlmum	Amou		TO CHAM EGUIF	Diment.
b.	How will you	<u>മിമാന</u> u monitor y	A <i>vnd</i> ೨ our divers	sioņ to be sure you are v	TO CI-t ผญ Estบบ within the limits of your w ampling ロ Other (desci	<i>Оицеи†</i> , vater right and you
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	☐ See Attachment No
14. (OTHER SOURCES OF WATER
	Are you presently using, or do you intend to use, purchased water or water supplied by contract in connection with this project? Yes No If yes, please explain:
15. N	AP REQUIREMENTS
0	The Division cannot process your application without accurate information showing the source of water and location of water use. You must include a map with this application form that clearly indicates the quarter/quarter, section, township, range, and meridian of (1) the proposed points of diversion and (2) the place of use. A copy of a U.S.G.S. quadrangle/topographic map of your project area is preferred, and can be obtained from sporting goods stores or through the Internet a http://topomaps.usgs.gov. A certified engineering map is required when (1) appropriating more than three cubic feet per second by direct diversion, (2) constructing a dam which will be under the jurisdiction of the Division of Safety of Dams, (3) creating a reservoir with a surface area in excess of ten acres or (4) appropriating more than 1,000 acre-feet per annum by underground storage. See the instruction booklet for more information. See Attachment No
	ENVIRONMENTAL INFORMATION
Environ been p the State be req	Before a water right permit may be issued for your project, the State Water Board must consider the ation contained in an environmental document prepared in compliance with the California nmental Quality Act (CEQA). This form is not a CEQA document. If a CEQA document has not yet prepared for your project, a determination must be made of who is responsible for its preparation. If ate Water Board is determined to be responsible for preparing the CEQA document, the applicant with uired to pay all costs associated with the environmental evaluation and preparation of the required tents. Please answer the following questions to the best of your ability and submit with this ation any studies that have been conducted regarding the environmental evaluation of your project.
	OUNTY PERMITS
a.	Contact your county planning or public works department and provide the following information: Person contacted: Nichelle Red Date of contact:
-Anning	Department: Poste works Department Department Telephone: (415) 473-6528 County Zoning Designation: A 60 Zoning
	Are any county permits required for your project? YES NO If YES, check appropriate box below:
	☐ Grading permit ☐ Use permit ☐ Watercourse ☐ Obstruction permit ☐ Change of zoning ☐ General plan change ☐ Other (explain):
	- Corpiani).

47	0 7	ATE/FEDERAL DEDMITE AND DECLUDEMENTS
17.		TATE/FEDERAL PERMITS AND REQUIREMENTS Check any additional state or federal permits required for your project:
		☐ Federal Energy Regulatory Commission ☐ U.S. Forest Service ☐ U.S. Bureau of Land
		Management 🗆 U.S. Corps of Engineers 🗆 U.S. Natural Res. Conservation Service 💆 Calif.
		Dept. of Fish and Game State Lands Commission Calif. Dept. of Water Resources (Div. of Safety of Dams) Calif. Coastal Commission State Reclamation Board Other (specify)
		Carety of Barrio, 'L' Carrio Codetta Commission L' Clate Mediantalien Bears 'L' Caret, (Special)
	b.	For each agency from which a permit is required, provide the following information:
		AGENCY PERMITTYPE PERSON(S) CONTACTED CONTACT DATE TELEPHONE NO.
	CA	11/4 DEDT. WATER MATHEW MCAVELY 2/14/13 1-916-341-5010
	D	ePFoh + GAME 1600 Corin Grey 2/14/13 1-916-341-5500
		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
		☐ See Attachment No
	_	Description of project involve any construction or gradies valeted activity that has
	U.	Does your proposed project involve any construction or grading-related activity that has significantly altered or would significantly alter the bed, bank, or riparian habitat of any stream or
		lake? ☐ YES Ø NO
		If YES, explain?
	h	See Attachment No Have you contacted the California Department of Fish and Game concerning your project?
	IJ.	✓ YES ☐ NO If YES, name, telephone number and date of contact:
		/
18.	FN	NVIRONMENTAL DOCUMENT
		Has any California public agency prepared an environmental document for your project?
	h	口 YES 図 NO If YES, submit a copy of the latest environmental document(s) prepared, including a copy of the
	U.	notice of determination adopted by the California public agency. Public agency:
	c.	If NO, check the appropriate box and explain below, if necessary:
		The applicant is a California public agency and will be preparing the environmental document.* Expect that the State Water Board will be preparing the environmental document.**
		expect that a California public agency other than the State Water Board will be preparing the
		environmental document.* Public agency:
		☐ See Attachment No
		* Note: When completed, submit a copy of the <u>final</u> environmental document (including notice of determination) or notice of exemption to the State Water Board, Division of Water Rights and proof of
		payment of the State Clearinghouse filing fee. Processing of your application cannot be completed until these documents are submitted.
		** Note: CEQA requires that the State Water Board, as Lead Agency, prepare the environmental document.
		The information contained in the environmental document must be developed by the applicant and at the applicant's expense under the direction of the State Water Board, Division of Water Rights.

19.		Will your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation? YES NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Control Board for the following information (See instruction booklet for address and telephone no.):
		See Attachment No
	b.	Will a waste discharge permit be required for your project? Person contacted:
	c.	Person contacted: Date of contact:
		See Attachment No
20.		CHEOLOGY
	b.	Have any archeological reports been prepared on this project? YES NO Will you be preparing an archeological report to satisfy another public agency? YES NO Do you know of any archeological or historic sites located within the general project area? YES NO If YES, explain:
		□ See Attachment No
21.		VIRONMENTAL SETTING Attach two complete sets of color photographs, clearly dated and labeled, showing the regetation that exists at the following three locations: ☐ Along the stream channel immediately downstream from the proposed point(s) of diversion. ☐ Along the stream channel immediately upstream from the proposed point(s) of diversion. ☐ At the place(s) where the water is to be used. ☐ See Attachment No

SUBMITTAL FEES

Calculate your application filing fee using the "Water Right Fee Schedule Summary" that was enclosed in the application packet. The "Water Right Fee Schedule Summary" can also be viewed at the Division of Water Rights' website (www.waterrights.ca.gov).

A check for the application filing fee, payable to the "Division of Water Rights" and an \$850 check for the Streamflow Protection Standards review fee [Pub. Resources Code § 10005(a)], payable to the "California Department of Fish and Game," must accompany this application. All applicable fees are required at the time of filing. If the application fees are not received, your application will not be accepted and will be returned to you. Please check the fee schedule for any fee changes prior to submitting the application.

DECLARATION AND SIGNATURE

pplication.	Owner	2/14/13
Signature of Applicant	Title or Relationship	- / · / · Da
Signature of Co-Applicant (if any)	Title or Relationship	Da
Applications that are not completely filliwill not be accepted. In the event that the it is incomplete, a portion of the applica review.	ne Division has to return the applica	ition because
"APPLICATION TO APPR	ROPRIATE WATER" CHECK	<u>LIST</u>
Before you submit your applicati	on, be sure to:	
□ Answer each question comple	etely:	
□ - Number, label and include all	necessary attachments.	
Include a legible map that me instruction booklet.	ets the requirements discussed in t	he
 Include the Water Availability demonstrate that there is reas is available for the proposed 	Analysis or sufficient information to sonable likelihood that unappropriation.	o ted water
☐ Include two complete sets of	color photographs of the project sit	e.
Enclose a check for the requi Rights.	red fee, payable to the Division of W	/ater
 Enclose an \$850 check for the payable to the Department of 	e Streamflow Protection Standards Fish and Game.	review fee.
□ Sign and date the application		
Send the original and one copy o	of the entire application to:	
State Water Resources Contr Division of Water Rights	ol Board	AMPROPRIOR DE DESCRIPTION DE LA CONTRACTOR DEL CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR